AMENDMENTS TO THE SPECIFICATION

Please amend paragraph 0002 as indicated below:

-- This application is also related to the following co-pending patent applications, each of which is incorporated by reference: U.S. Application No. 10/814,948, patent application entitled, "Networked Printing System Having Embedded Functionality for Printing Time-Based Media," to Hart et al., filed March 30, 2004, Attorney Docket No. 20412 08341; U.S. Application No. 10/814,386, patent application entitled, "Stand Alone Multimedia Printer Capable of Sharing Media Processing Tasks," to Hart et al., filed March 30, 2004, Attorney Docket No. 20412-08342; U.S. Application No. 10/814,700, patent application entitled, "Printer User Interface," to Hart et al., filed March 30, 2004, Attorney Docket No. 20412-08455; U.S. Application No. 10/814,842, patent application entitled, "Printer with Multimedia Server," filed March 30, 2004, Attorney Docket No. 20412-08351; U.S. Application No. 10/814,841, patent application entitled, "Multimedia Output Device Having Embedded Encryption Functionality," filed March 30, 2004, Attorney Docket No. 20412-08352; U.S. Application No. 10/813,946, patent application entitled, "Printer With Audio/Video Localization," filed March 30, 2004, Attorney Docket No. 20412-08356; U.S. Application No. 10/813,849, patent application entitled, "Music Processing Printer," filed March 30, 2004, Attorney Docket No. 20412-08358; U.S. Application No. 10/813,846, patent application entitled, "Printer With Audio or Video Receiver, Recorder, and Real-Time Content-Based Processing Logic," filed March 30, 2004, Attorney Docket No. 20412-08369; and U.S. Application No. 10/813,950, patent application entitled, "Printing System With Embedded Audio/Video Content Recognition and Processing," filed March 30, 2004, Attorney Docket No. 20412-08394. --